# GBB VFC Strike Industries SMP airsoft pistol

https://europarm.fr/en/produit-20833-GBB-VFC-Strike-Industries-SMP-airsoft-pistol









| SKU | Designation | French Law | Shots | Length (cm) | Weight (g) | Airsoft Type | MSRP |
|---|---|---|---|---|---|---|---|
| PG4000 | REP GBB VFC SI SMP GAZ NOIR !! PX NET !! 0.5j | Vente libre | 20 | 15 | 550 | Gas | 179.00 € incl. tax |
| PG4000C | VFC SI SMP BLACK GAS CHARGER | Vente libre | - | - | - | - | 45.00 € incl. tax |

## Compact GBB licensed by Strike Industries: Optic-Ready, high capacity and VFC finish.

Compact and high-performance Gas Blowback replica, designed for tactical concealment without compromising on ergonomics.

- **Operation** : Gas Blowback (GBB).
- **License** : Production authorized under license from Strike Industries / EMG (approved markings).
- **Optic Ready** : steel mounting plate compatible with ROMEO-Zero / ROMEO-X.
- **Construction** : aluminium cylinder head + polymer body with stippling.
- **Internals** : steel parts for durability and smooth shooting feel.
- **Hop-Up** : adjustable.
- **Capacity** : 20 BB magazine (21 with BB in chamber).
- **Dimensions & weight** : length 150 mm - weight 550 g (with magazine).
- **Accessories** : integrated lamp rail, ambidextrous ejection button.
- **Energy** : ~0.5 Joules

The **SI SMP by VFC** incorporates the aesthetics and ergonomic improvements designed by Strike Industries to offer a compact, comfortable replica suitable for the installation of a micro red dot sight.

### Design and ergonomics

Despite its compact size, the SMP offers improved handling thanks to a non-slip texture, a textured thumb rest, and an extended magazine base for safer handling. The stippled polymer body and

aluminum slide provide a good balance between feel and lightness.

**Optics, Capacitors and Mechanics**

The integrated steel mounting plate makes the replica compatible with SIG ROMEO-Zero / ROMEO-X micro red dot sights (or equivalents sharing the same footprint). The gas blowback system, utilizing steel components and an enlarged cylinder diameter, ensures stable bolt cycling, even with a red dot sight installed. High-capacity magazine: 20 standard rounds (21 with BBs chambered) for extended shooting sessions.

**Internal construction and durability**

The critical components of the mechanism (slide latch, hammer set, takedown button) utilize machined steel and aluminum to ensure durability and a smooth shooting feel. The trigger group is modular, and the optics mounting door is reinforced to withstand the stresses of use.

**Usage and maintenance instructions**

Regularly lubricate the breech and seals, check the valve seals, and adjust the gas to the ambient temperature to maintain consistency and reliability. Clean the inner barrel and periodically inspect the steel components for premature wear.

**FAQ - Questions/Answers**

**Is the replica delivered ready to use?**

The replica is supplied with a magazine; you will need to provide GBB compatible gas and BBs for operation.

**Which viewfinder can be mounted on the Optic-Ready plate?**

The plate accepts SIG ROMEO-Zero / ROMEO-X micro red dots and models with the same mounting footprint; check the sight reference for confirmation.

**What is the magazine's actual capacity?**

Standard capacity 20 BBs; with one BB chambered the total capacity increases to 21 BBs.

**Is the eject button ambidextrous?**

Yes, the magazine release system is ambidextrous and interchangeable to fit both left- and right-handed users.

**What are the notable hardware specifications?**

Aluminum cylinder head, durable steel parts, steel mounting plate for optics and stippled polymer body for good grip.

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